CLAIMS

1. A device for transporting large planar flexible rollable objects with planar shape memory comprising:

a pliable durable sheet with at least two adjacent protrusions on a first edge of said pliable durable sheet, each of said at least two protrusions having a first part of a detachable connecting mechanisms located thereon;

said pliable durable sheet having a second edge with at least two second parts of said detachable connection mechanisms positioned such that when said pliable durable sheet is wrapped around a cylindrical object each of said at least two second parts of said detachable connection mechanisms can be aligned with one of each of the first part of said detachable connection mechanisms;

wherein when a large planar flexible rollable object with planar shape memory is rolled into a cylindrical shape said pliable durable sheet is capable of being wrapped around said large planar flexible rolloable object and each of said first part of said detachable connections mechanisms are detachably connected to said one of said second part of said detachable connection mechanisms; and

said pliable durable sheet has a holding mechanism positioned such that when said pliable sheet is secured around a rolled large planar flexible rollable object with planar shape memory said holding mechanism is in a position which allows said pliable durable sheet to be grasped and carried with one hand while with said large planar flexible rollable object with planar shape memory is secured therein.

2. The device of claim 1 wherein said detachable connection mechanism is a Velcro™ type of connection mechanism wherein each of two parts of said Velcro™ type of connection mechanism form the first and second parts of said detachable connection mechanism.

3. The device of claim 1 wherein said detachable connection mechanism is a snap type of connection mechanism wherein the first and second parts of said connection mechanism are form a male and counter part female of said detachable connection mechanism.

4. The device of claim 1 wherein the at least two protusions comprise three protrusions.

5. The device of claim 1 wherein the pliable durable sheet is made of material selected from the group of leather, plastic, polyethylene, and polypropylene.

6. A device for carrying thin rollable sheets with planar shape memory comprising: a thin pliable sheet with at least two straps protruding from a first edge of said thin pliable sheet, each of said straps having a first part detachable connection mechanism on a first side of said at least two straps, said first side of said two straps forming a continuous surface with a first side of said thin pliable sheet; a second part of said detachable connecting mechanisms being located on a second side of said thin pliable sheet, at a second edge of said thin pliable sheet, said second edge being on a side opposite said first edge of said thin pliable sheet, and said second part detachable connecting mechanisms are each axially aligned with one of said first part detachable connecting mechanisms so that when said first

side of said thin pliable sheet is rolled around at least one thin rollable sheet that has planar shape memory, when said sheet is formed into a cylindrical configuration with a predetermined radius, said first part of said detachable connecting mechanism can thereby be detachably mated with said second part of said detachable connecting mechanism and thereby retain said thin rollable sheet with planar shape memory in the cylindrical configuration.

7. The carrying device of claim 6 wherein said at least two straps is three straps.

8. The carrying device of claim 6 wherein said at least two straps is a plurality of straps.

9. The device of claim 6 wherein said detachable connection mechanism is a Velcro™ type of connection mechanism wherein each of two parts of said Velcro™ type of connection mechanism form the first and second parts of said detachable connection mechanism.

10. The device of claim 6 wherein said detachable connection mechanism is a snap type of connection mechanism wherein the first and second parts of said connection mechanism are form a male and counter part female of said detachable connection mechanism.

11. The device of claim 6 wherein the thin pliable sheet is made of material selected from the group of leather, plastic, polyethylene, and polypropylene.